

APPLICATION DATA SHEET

Application Information

Application Type:	Regular
Subject Matter:	Utility
Suggested Classification:	
Suggested Group Art Unit:	
CD-ROM or CD-R?:	No
Title:	METHOD FOR SUPPORTING MULTIPLE DEVICES ON A HIGH SPEED PHYSICAL LINK
Attorney Docket Number:	INTEL24 (P18089)
Request for Early Publication:	No
Request for Non-Publication?:	Yes
Suggested Drawing Figure:	1
Total Drawing Sheets:	3
Small Entity:	No
Petition included?:	No
Secrecy Order in Parent Appl.?:	No

Applicant Information

Applicant Authority type:	Inventor
Primary Citizenship	
Country:	US
Status:	Full Capacity
Given Name:	Peter
Middle Name:	D.
Family Name:	Mueller
Name Suffix:	
City of Residence:	Fair Oaks
State or Province of Residence:	CA
Country of Residence:	US

Street of mailing address: 8873 Tahan Lane
City of mailing address: Fair Oaks
State or Province of mailing address: CA
Country of mailing address: US
Postal or Zip Code of mailing address: 95628

Correspondence Information

Correspondence Customer Number: 006980
Name: Kenneth Southall, TROUTMAN SANDERS LLP
Street of mailing address: Bank of America Plaza
600 Peachtree Street, N.E., Suite 5200
City of mailing address: Atlanta
State or Province of mailing address: GA
Country of mailing address: US
Postal or ZIP Code of mailing address: 30308-2216
Phone Number: (404) 885-3290
Fax Number: (404) 962-6692
E-Mail address: kenneth.southall@troutmansanders.com

Representative Information

Representative Customer Number:	006980
---------------------------------	--------

Domestic Priority Information

Application:	Continuity Type:	Parent Application:	Parent Filing Date:
This application			

Foreign Priority Information

Country:	Application Number:	Filing Date:	Priority Claimed:

Assignee Information

Assignee Name: Intel Corporation
a corporation of Delaware

Street of mailing address: 2200 Mission College Boulevard

City of mailing address: Santa Clara

State or Province of mailing address: CA

Country of mailing address: US

Postal or ZIP Code of mailing address: 95052